

IN THE CLAIMS:

1. An automatic ~~cutting~~ device for cutting which is put on a floor comprising:

a base, capable of supporting a cutting member;

a supporting member for a cutting blade, attaching a back end portion thereof to a part adjacent one end portion of a center part of said base, capable of rotating a tip portion thereof in a vertical direction;

a cutting device, driving rotatably by a motor provided at a vertical rotatable part of said supporting member, capable of cutting said cutting member supported by said base by said cutting blade; and

means for sloping, capable of inclining said base corresponding to a slope of the cutting member supported by said base.

2. The automatic ~~cutting~~ device for cutting which is put on a floor according to claim 1, wherein said base further includes a holding device which fixes said cutting member by sandwiching.

3. The automatic ~~cutting~~ device for cutting which is put on a floor according to claim 1, wherein said supporting member for a cutting blade is attached rotatably to said base in a horizontal direction at a predetermined range, and said vertical rotatable part thereof being bias always by a spring upward.

4. - 8. (Cancelled).